

FIG. 1

Administrator Setup Tables

Phone Setup Table 70	Item Number Setup Table 74
<ul style="list-style-type: none">• Manufacturing Vendor Name• Phone Model/Name/Number• Phone Technology• Software Version	<ul style="list-style-type: none">• Item Number• Customer Name• Vendor Name• Model Name/Number• Phone Graphic• BREW Ready• MIN• MDN• SCM• Vcoder• Browser IP
Customer Setup Table 72	User Setup Table 76
<ul style="list-style-type: none">• Customer Name• Customer Address• Book Number	<ul style="list-style-type: none">• User Name• User Role<ul style="list-style-type: none">• Administrator• Manager• Operator

FIG. 2

3/21

Application Flow Manager Build Setup

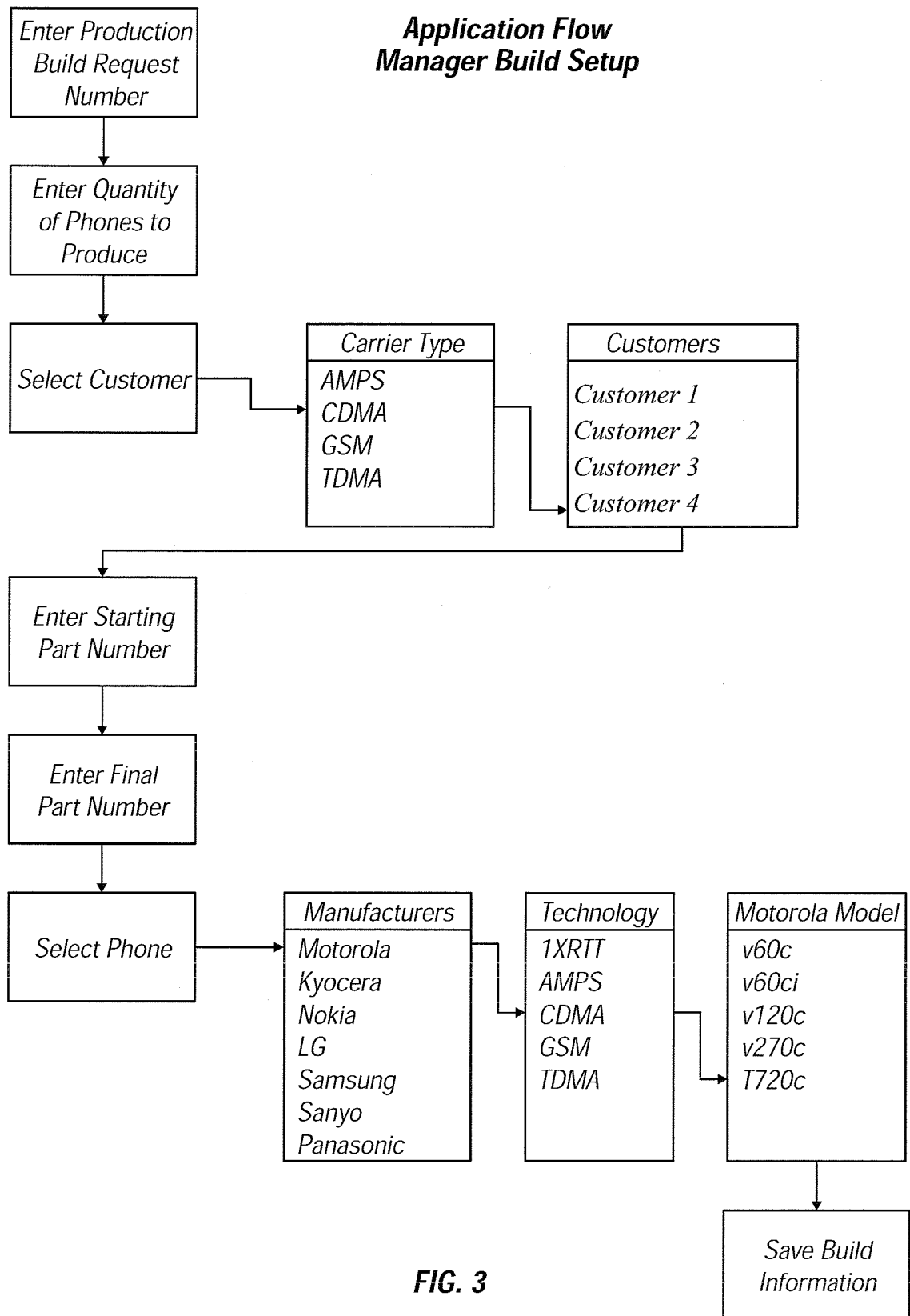


FIG. 3

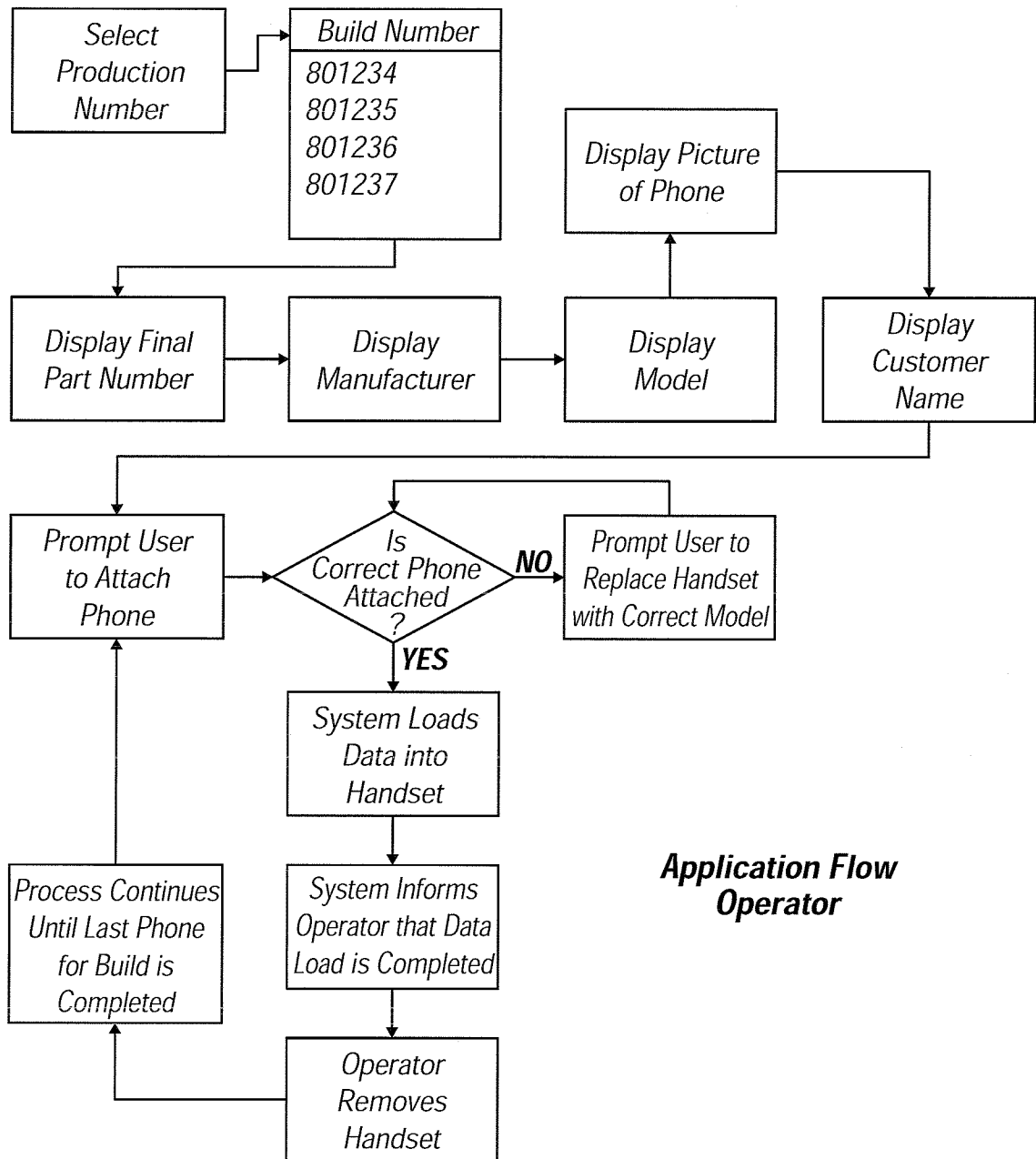


FIG. 4

*Application Flow
Quality Control Check*

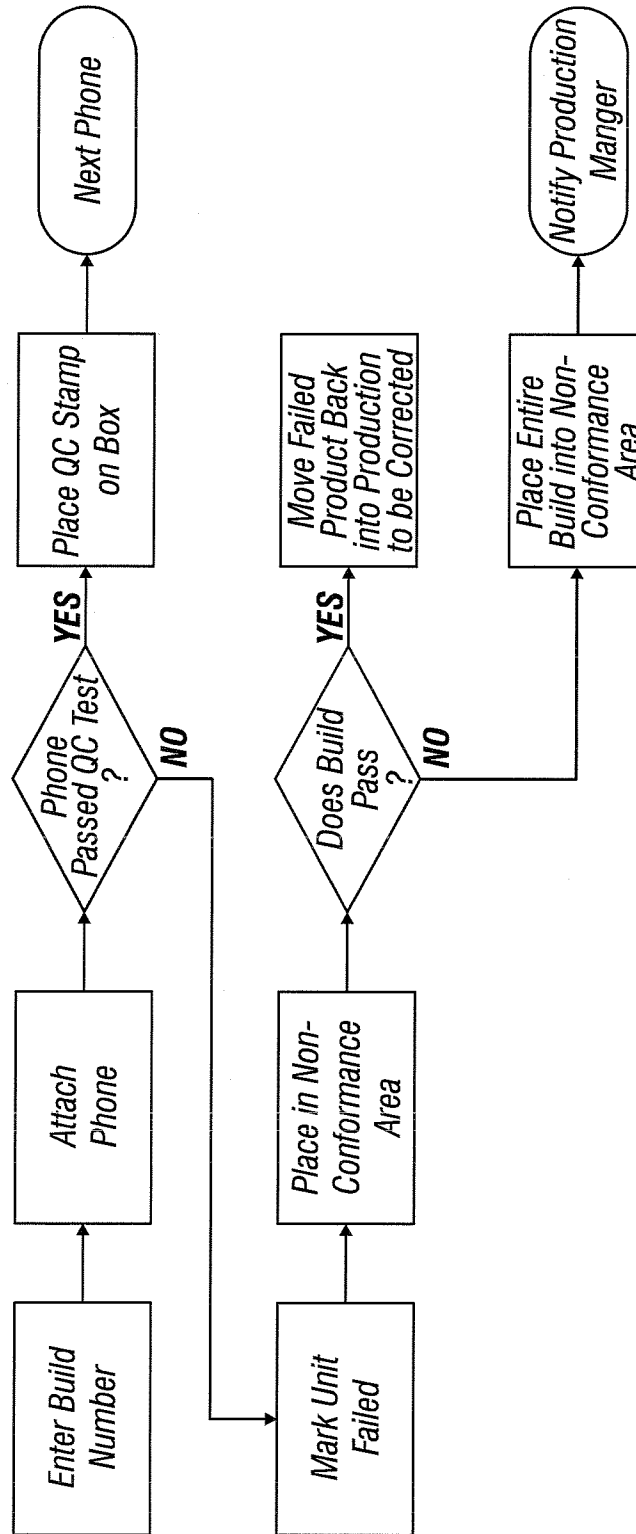
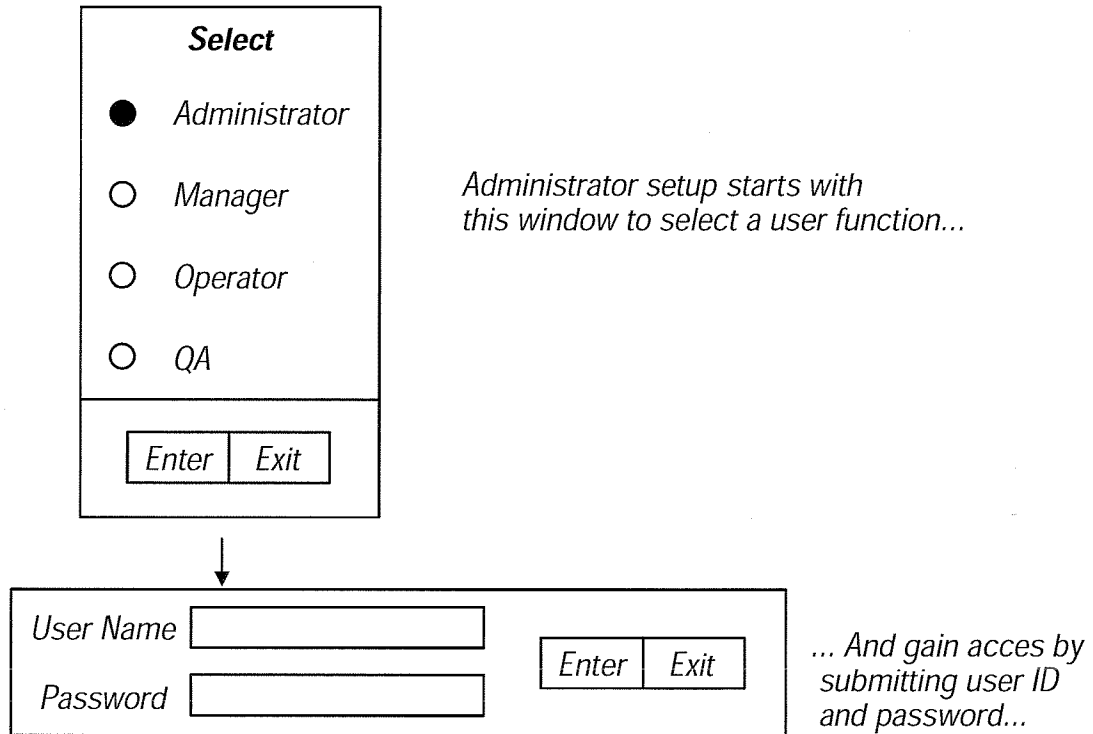


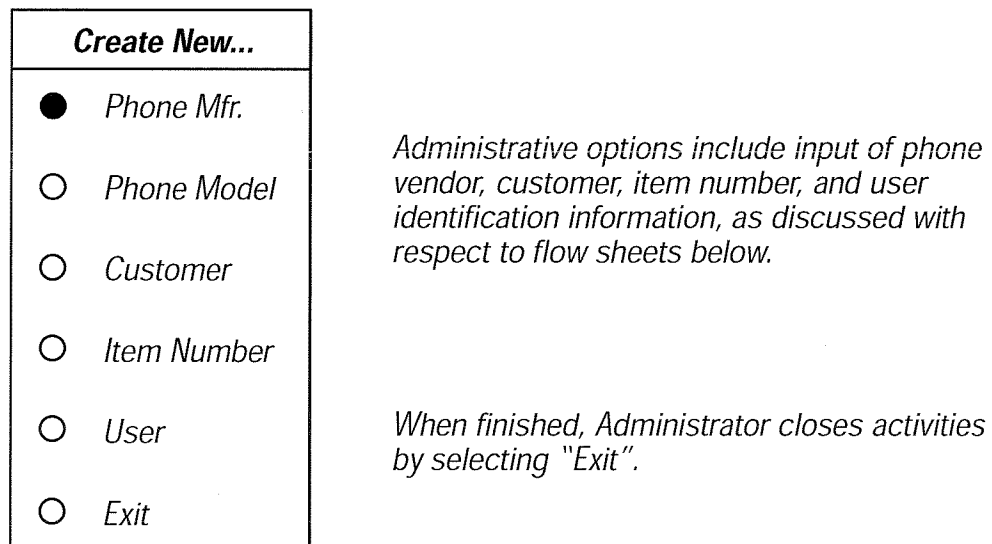
FIG. 5

6/21

Start Application Software Function Select and Access Authorization



Administrative Setup Main Screen



7/21

Administrator Setup Selection Screen Phone Manufacturer

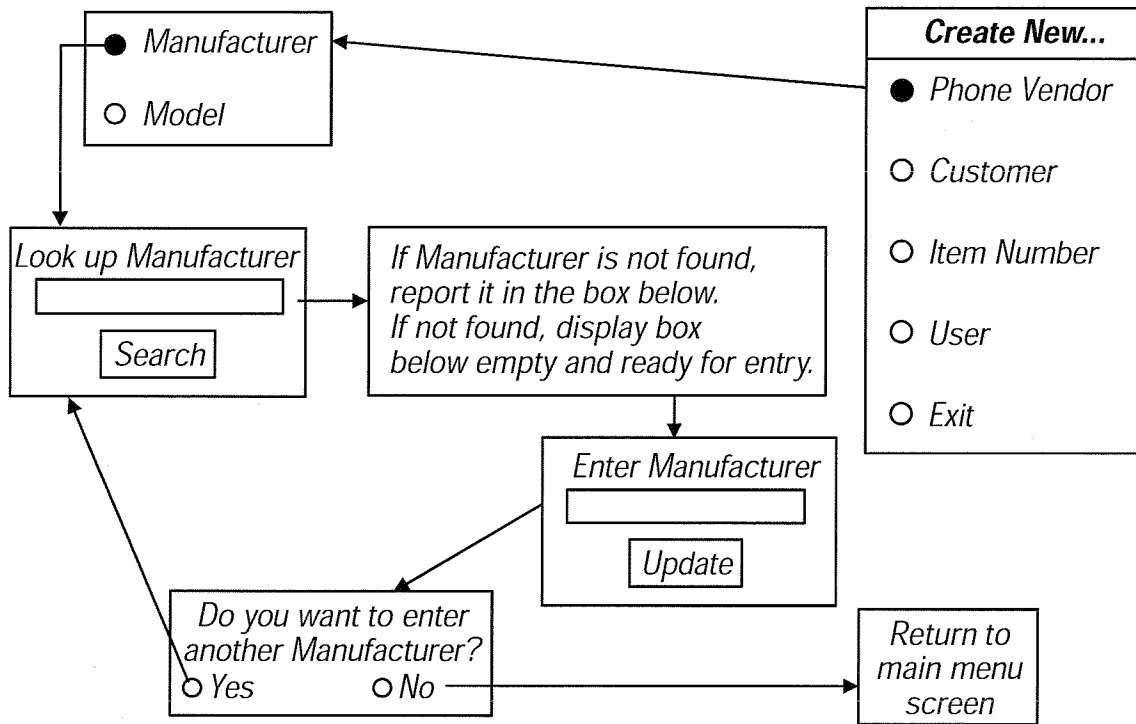


FIG. 8

Administrator Setup Selection Screen Phone Model

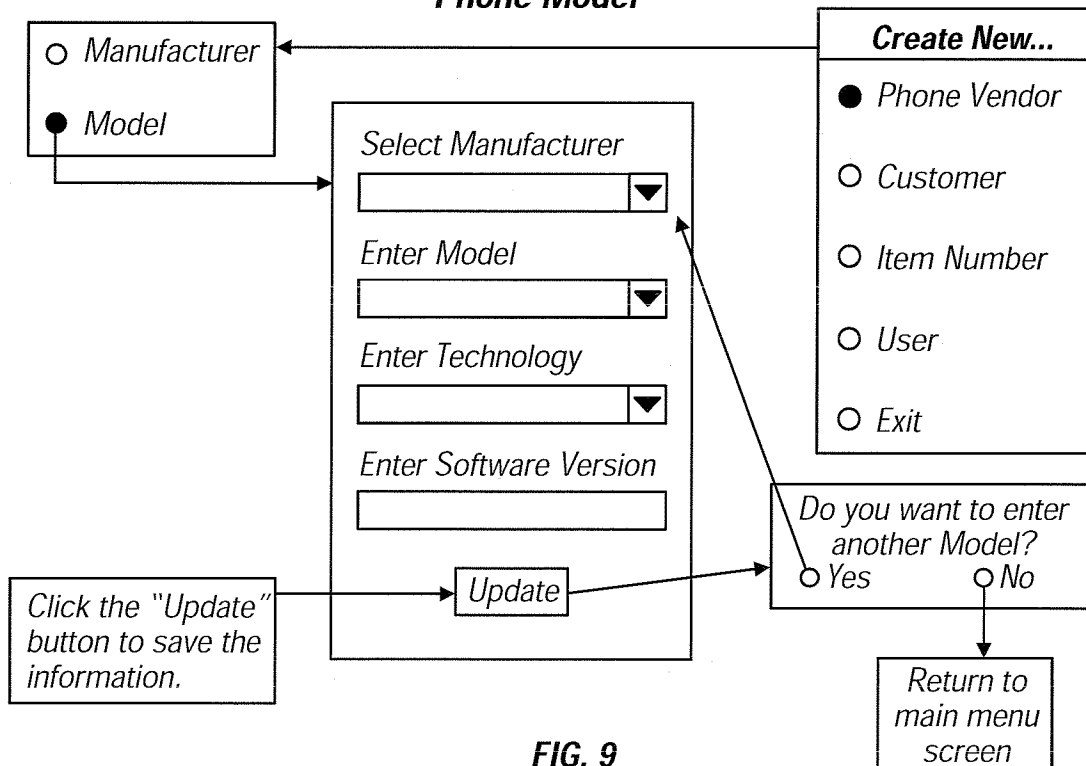


FIG. 9

8/21

Administrator Setup Selection Screen Customer

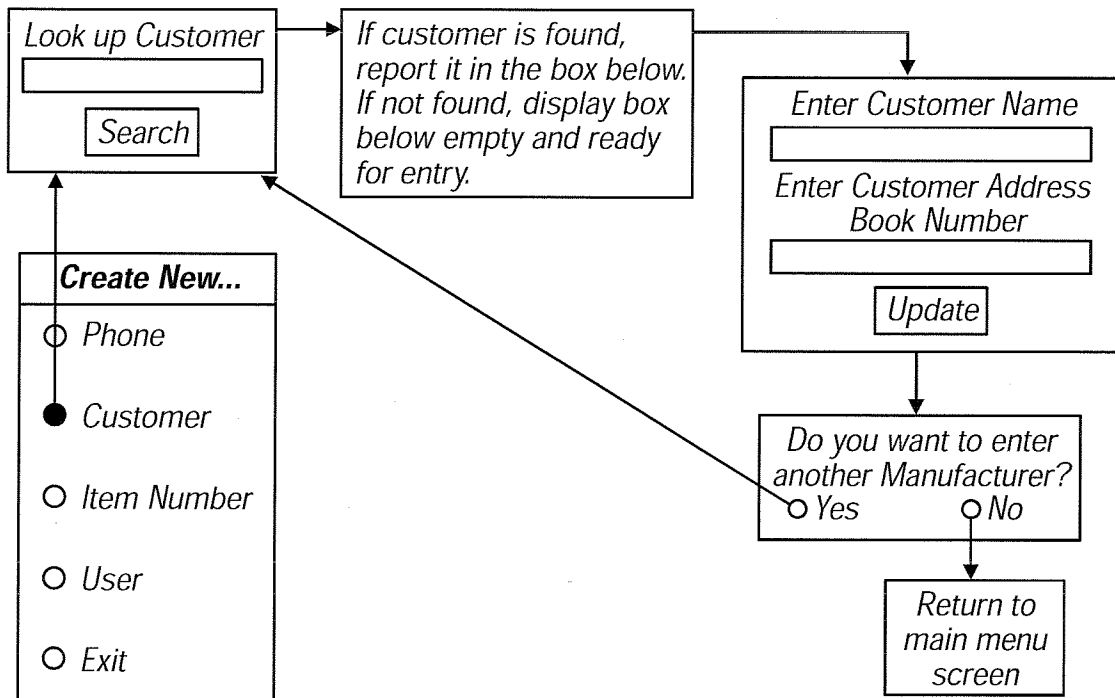


FIG. 10

Administrator Setup Selection Screen Item Number

Enter Item Number	Select MIN	<div>Update</div>
Select Customer	Select MDN	
Select Manufacturer	Enter SCM	
Select Model	Enter Vcoder	
Select Phone Graphic	Enter Browser IP	
BREW Ready?		

Do you want to enter another Item Number?

☐ Yes
 ☐ No

Return to main menu screen

Create New...

☐ Phone Vendor
☐ Customer
☒ Item Number
☐ User
☐ Exit

FIG. 11

Administrator Setup Selection Screen
User Setup

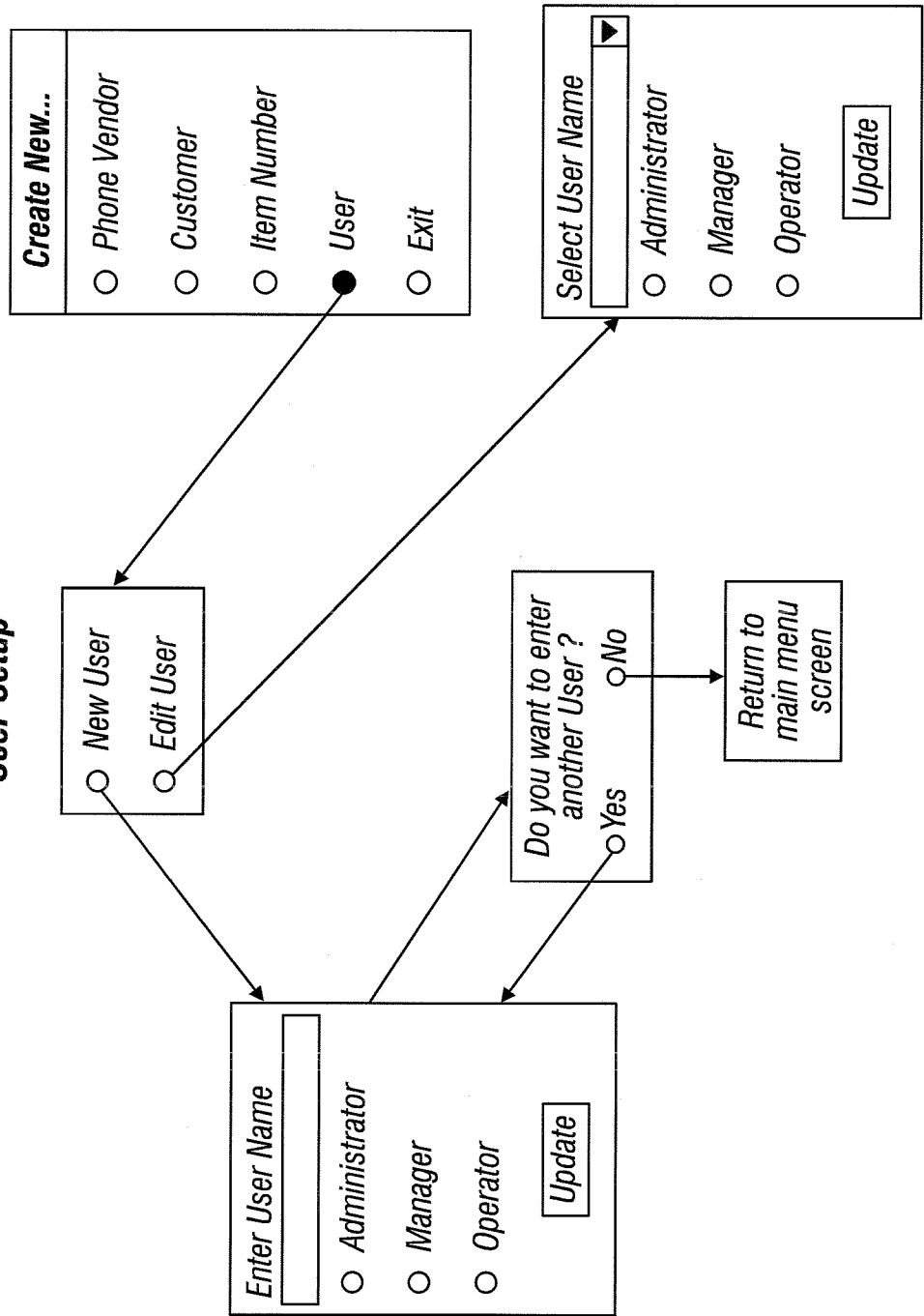


FIG. 12

11/21

Manager Setup - New Build Request

User Name

Password

*Continuing from Fig. 6,
a user logs in to the manager
setup phase...*

☒ New Build
☐ Edit Build

*...and opts whether to create a
new Build or to edit an existing
Build...*

Please enter the Build Request Number:

*...and having opted for a new
Build, enters the Build Request
Number...*

Please enter the total quantity of the build:

*...and quantity of handsets in
the order for provisioning...*

Please enter beginning part number:

*...the starting part of the number
of the inventory...*

Please select the QA percentage
to be checked:
 ▼

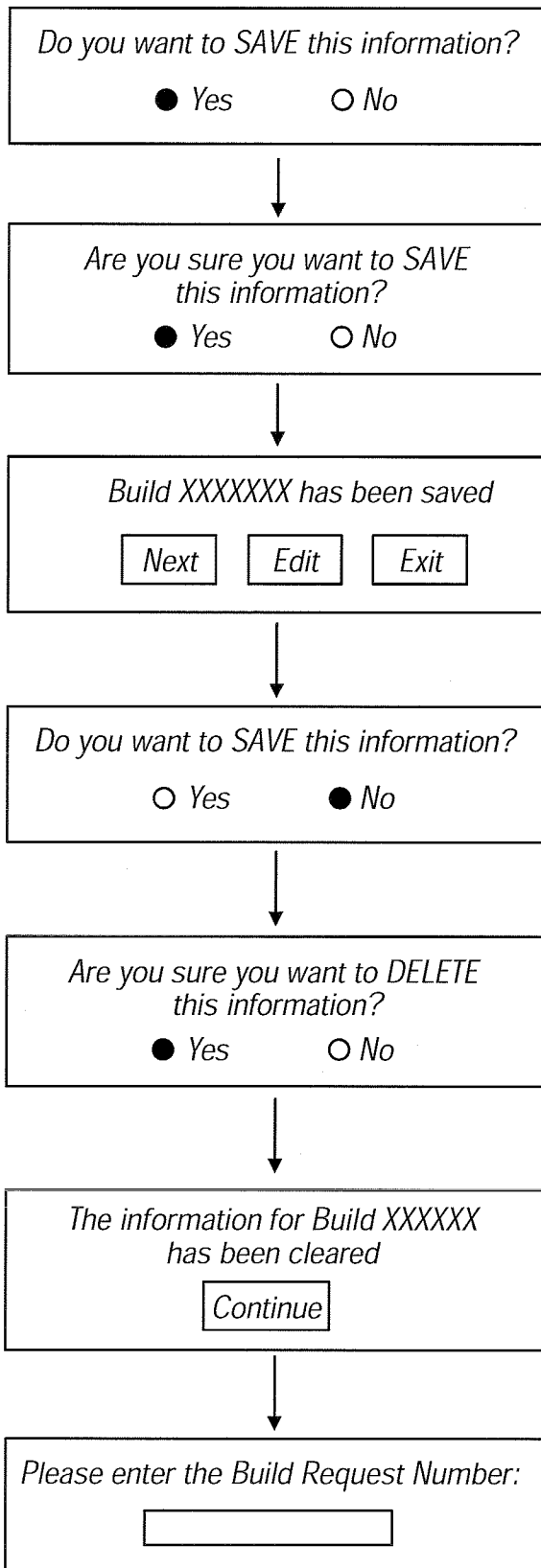
*...and designates a target value for
Quality Control verification by which
to determine an order meets
specifications. The choices of QC
thresholds are: 10%, 20%, 25%,
50%, 75%, and 100% compliance.*

Please enter the final part number:

*...and enters the value of the final
part number of the inventory...*

FIG. 13A

12/21



...and to complete the setup, information may be saved ("yes") or deferred for changes ("no")...

...confirmation of the "save" order is requested.

Setup is confirmed, where "XXXXXXX" is the Build Request Number that was input at the beginning of the process, and the next step is requested.

Should the Manager choose to clear the information and start over, they would be at this screen...

...and this screen follows for confirmation to restart data entry...

...concluding with this screen...

...before returning the Manager to the beginning screen.

FIG. 13B

13/21

Manager Setup - Edit Build Request

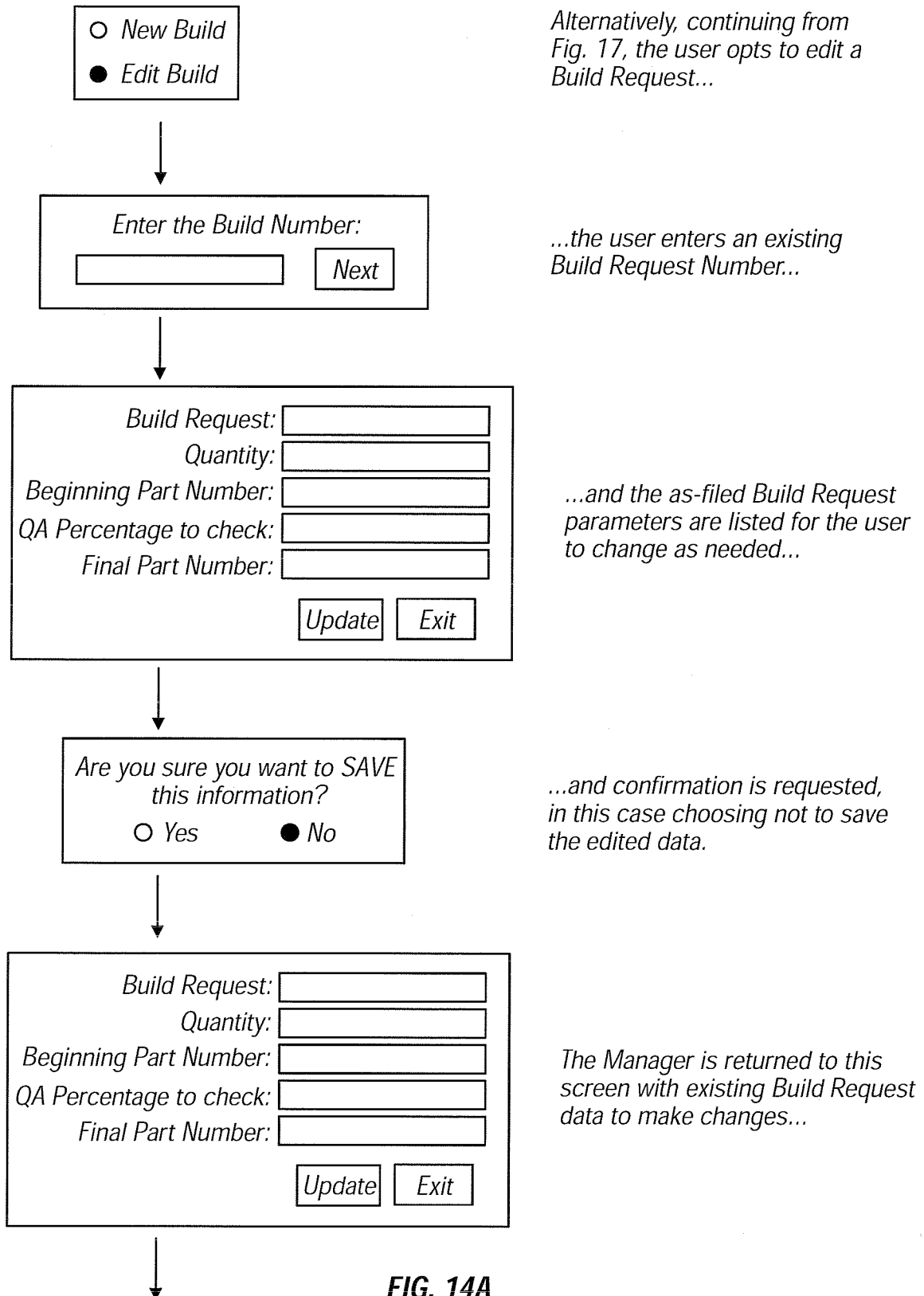


FIG. 14A

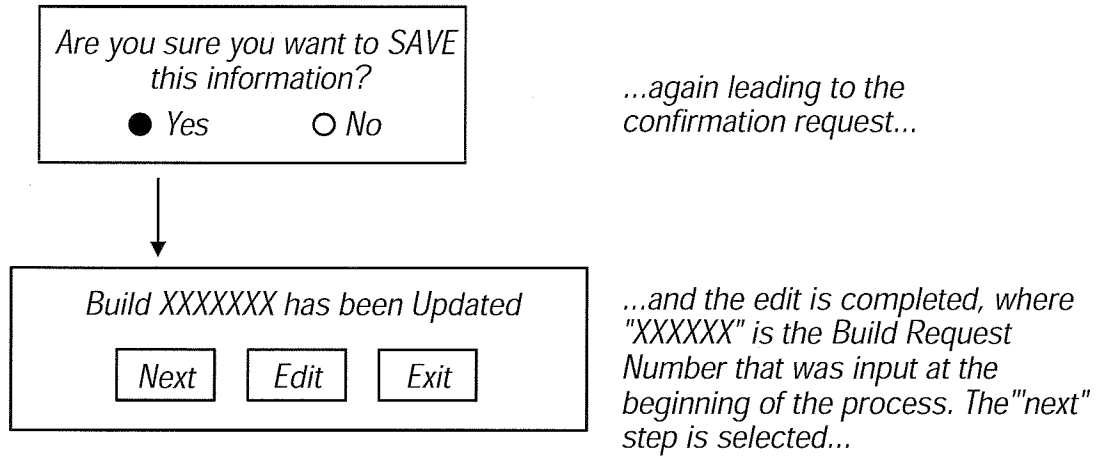


FIG.14B

15/21

Operator Application - Production

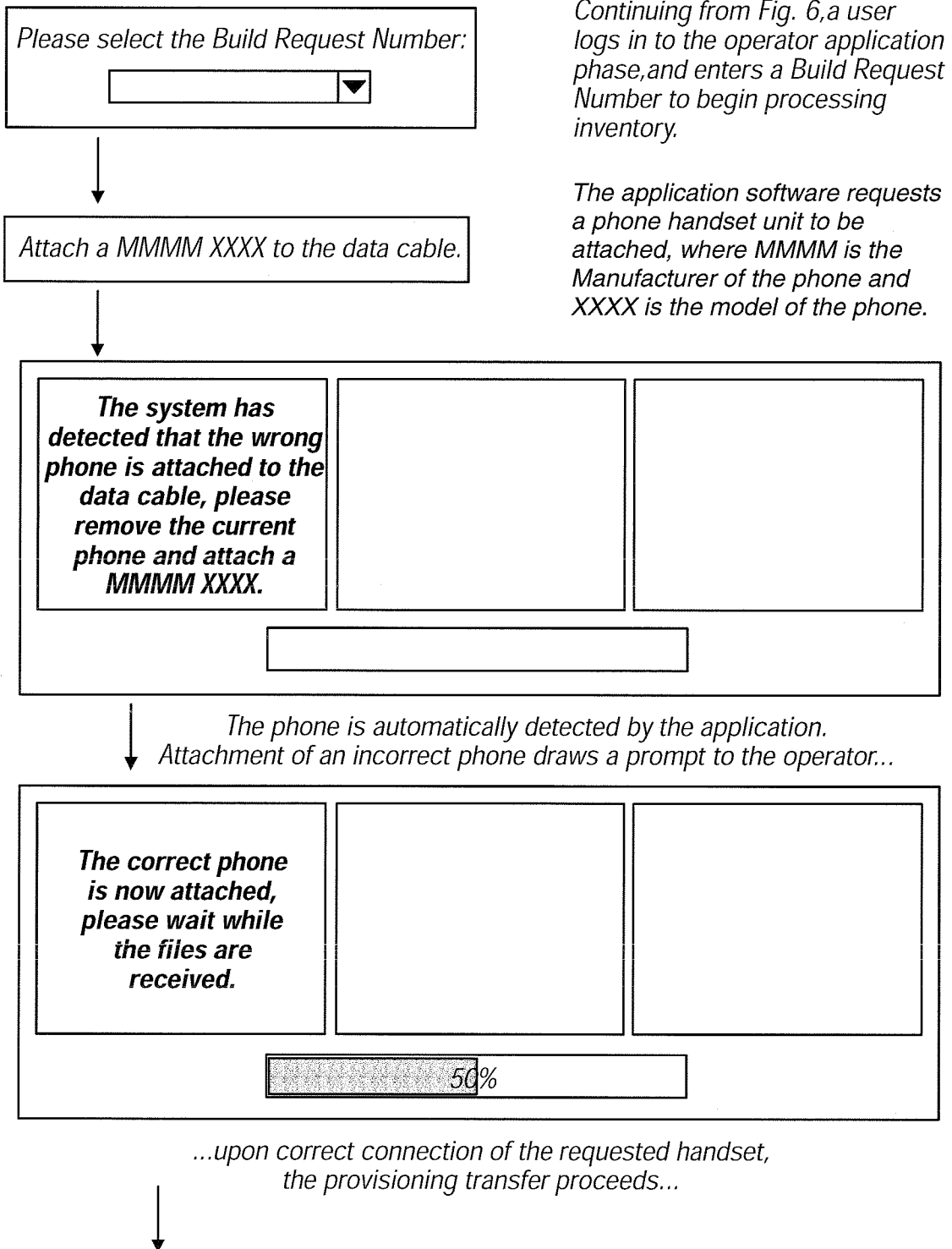


FIG.15A

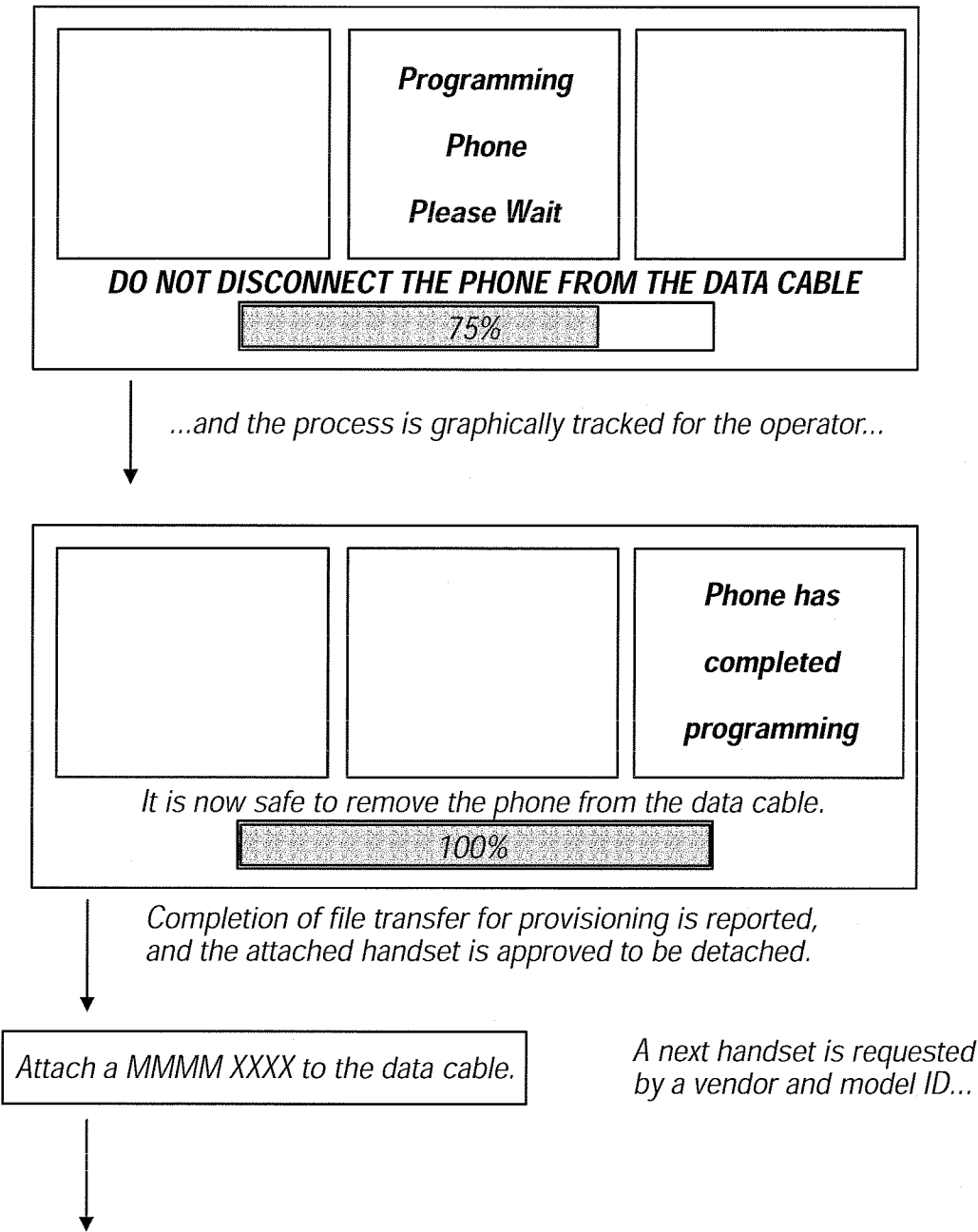
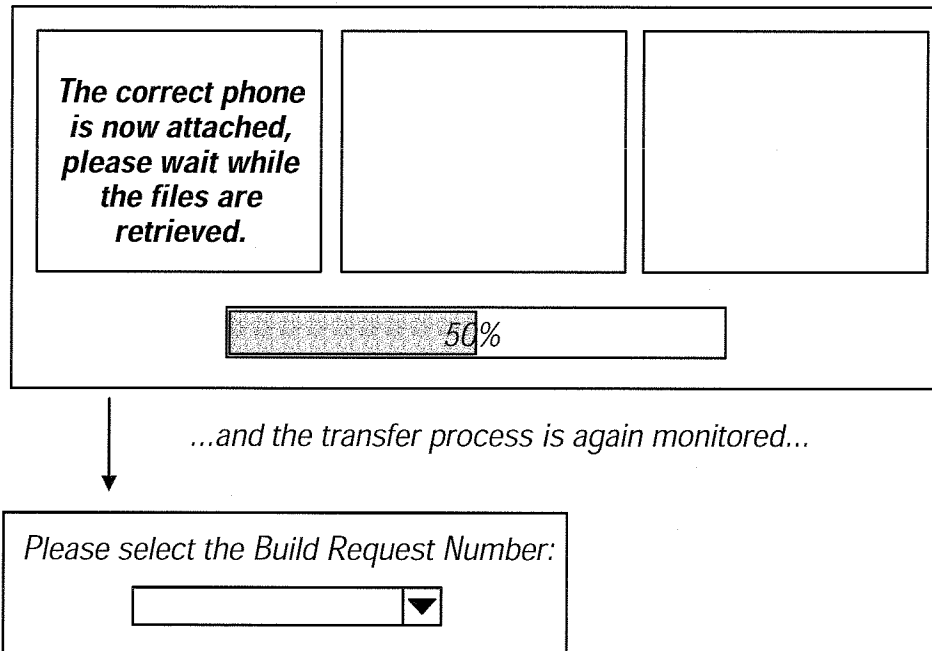


FIG.15B



The process will continue until all phones in a Build have been programmed. After the last phone in the Build has been programmed, this screen appears. The completed Build Request Number will no longer be on the drop down list.

FIG. 15C

18/21

Operator Application -Quality Assurance

Please select the Build Request Number:

▼

Continuing from Fig. 6, a user logs in to the operator application phase, and enters a Build Request Number to begin processing inventory.

The operator is prompted to select a Build Request for QC checking...

Attach a MMMM XXXX to the data cable.

...and to attach a handset unit for the QC evaluation.

The correct phone is now attached, please supply the below information

Please scan the ESN from the phone box.

The QC program requests a scan of the phone's packaging...

The correct phone is now attached, please supply the below information

Please scan the ESN from the back of the phone.

...and the handset itself to verify the electronic serial number.

FIG.16A

19/21

The correct phone is now attached, please wait while the phone information is verified.		
<div><div></div>50%</div>		

↓ When the attached unit is confirmed in the Build Request,
the provisioned data files are checked against the database...

	Phone information being verified. Please Wait	
DO NOT DISCONNECT THE PHONE FROM THE DATA CABLE		
<div><div></div>50%</div>		



	Phone information being verified Please Wait	
DO NOT DISCONNECT THE PHONE FROM THE DATA CABLE		
<div><div></div>100%</div>		

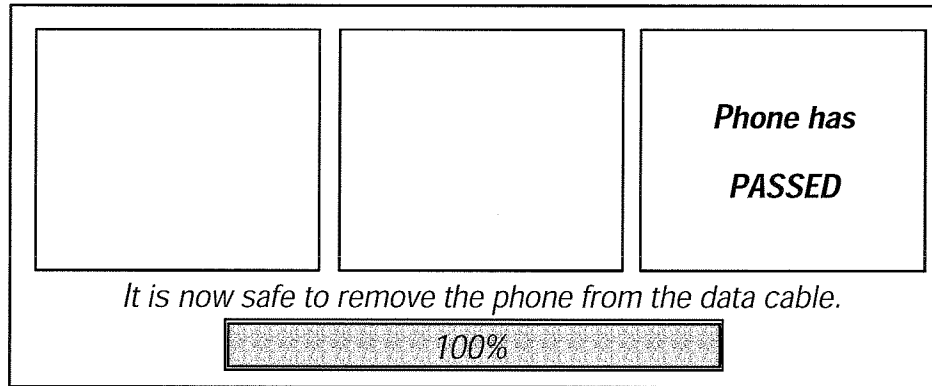
↓ ...and the part number is verified...

<i>Is the box labeled with part number NNNNNN?</i>	
<input checked="" type="radio"/> Yes	<input type="radio"/> No



FIG.16B

20/21

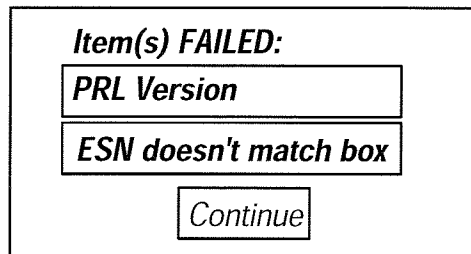
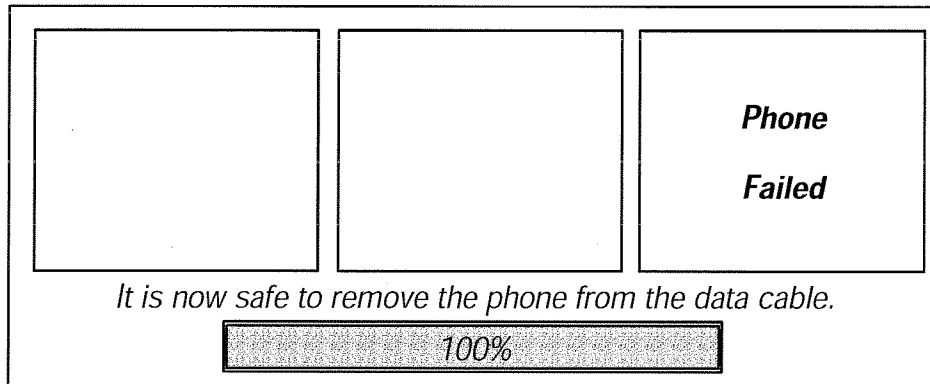


... and the operator is notified of status. If passed...



Attach a MMMM XXXX to the data cable.

...the next handset is requested.
Alternatively...



...in case a phone fails the QC test,
this screen will appear, which notifies
the operator that the attached phone
is to be diverted to a noncompliance
hold area.



FIG.16C

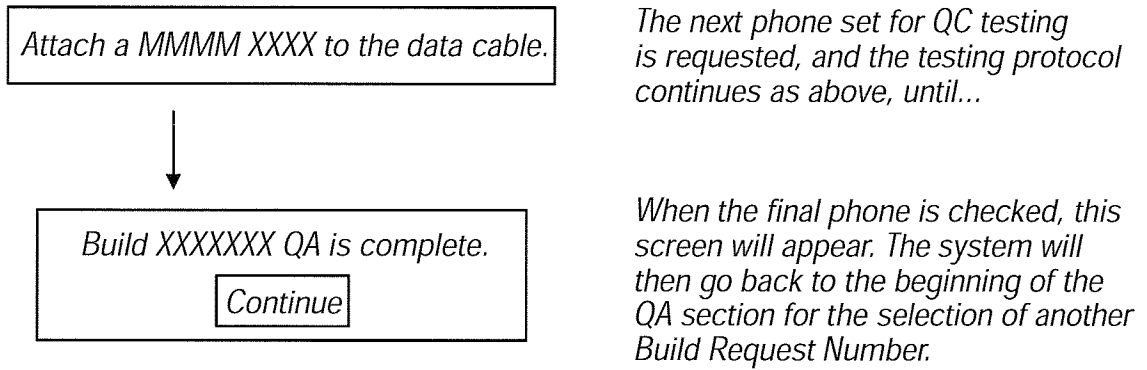


FIG.16D